

**Ouene**

 BRS form
  IS&R form
  Image
  Text
  HTML

 Hits
  Details
  HTML






- ☒ Drafts
- ☐ Pending
- ☒ Active
  - ☒ L1: (90737) "455"/\$.cccls.
  - ☒ L2: (92) 1 and ((multiple or quad) near2 band near2 antenna)
  - ☒ L3: (51) 2 and DC
  - ☒ L4: (0) 3 and substrate
  - ☒ L5: (15) 3 and substrate
  - ☒ L6: (4) 5 and "patch element"
  - ☒ L7: (1) 6 and "DC bias point"
  - ☒ L8: (266) substrate and ((multiple or quad) near2 band near2 antenna)
  - ☒ L9: (13) 8 and "patch element"
  - ☒ L10: (2) 9 and "DC bias point"
- ☒ Failed
- ☒ Saved
- ☒ Favorites
- ☒ Tagged (3)
- ☒ UDC
- ☒ Queue

Search List **Browse** Queue Clear

DBs US-PGPUB:USPAT,EPO ☒ Plurals

Default operator: OR ☐ Highlight all hit terms initially

9 and "DC bias point"

 BRS form
  IS&R form
  Image
  Text
  HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	□	□	US 20050009472 A1	20050113	10	Electronically tunable quad-band antennas for hands	455/77	455/121; 455/193.1		Shamsaifar, Khosro
2	□	□	WO 2004073103 A2	20040826	25	ELECTRONICALLY TUNABLE QUAD-BAND AN				KHOSRO, SHAMSAIFAR

☒ Plurals

Default operator: 
☒ Highlight all hit terms initially

 BRS form
  IS&R form
  Image
  Text
  HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	□	□	US 20050009472 A1	20050113	10	Electronically tunable quad-band antennas for hands	455/77	455/121; 455/193.1		Shamsaifar, Khosro	R
2	□	□	US 6408190 B1	20020618	17	Semi built-in multi-band printed antenna	455/553.1	343/700M S;		Ying; Zhinong	R

**Failed**

28 and substrate

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor	S
1	□	□	US 6384785 B1	20020507	25	Heterogeneous multi-lamination microstrip a	343/700MS			Kamogawa; Kenji et al.	R
2	□	□	US 6184828 B1	20010206	131	Beam scanning antennas with plurality of antenna elements f	342/372			Shoki; Hiroki	R
3	□	□	US 5812943 A	19980922	16	High frequency band high temperature superconductor	455/333	343/895; 455/293;		Suzuki; Katsumi et al.	R